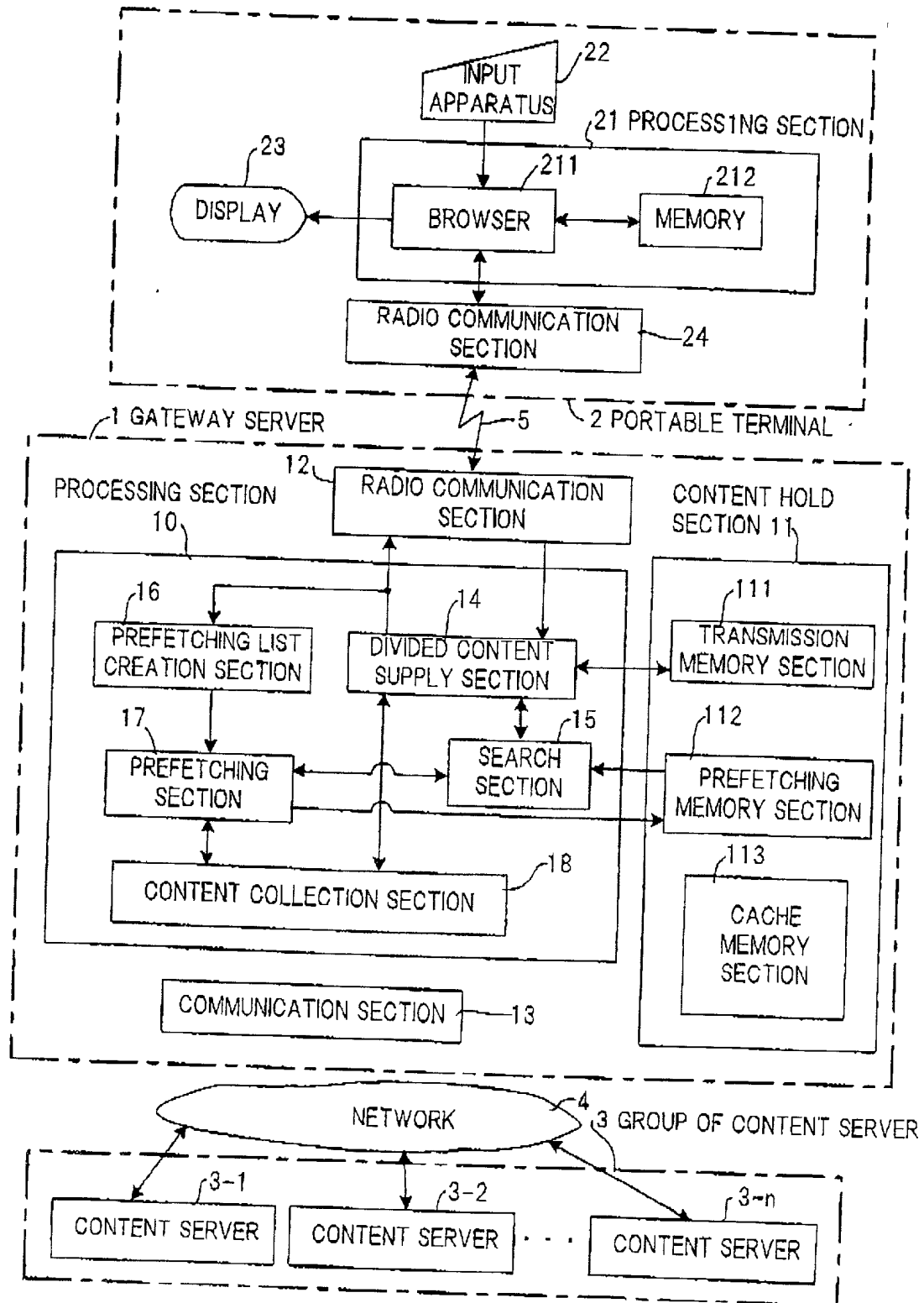


FIG. 1



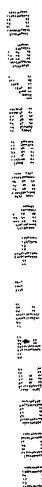
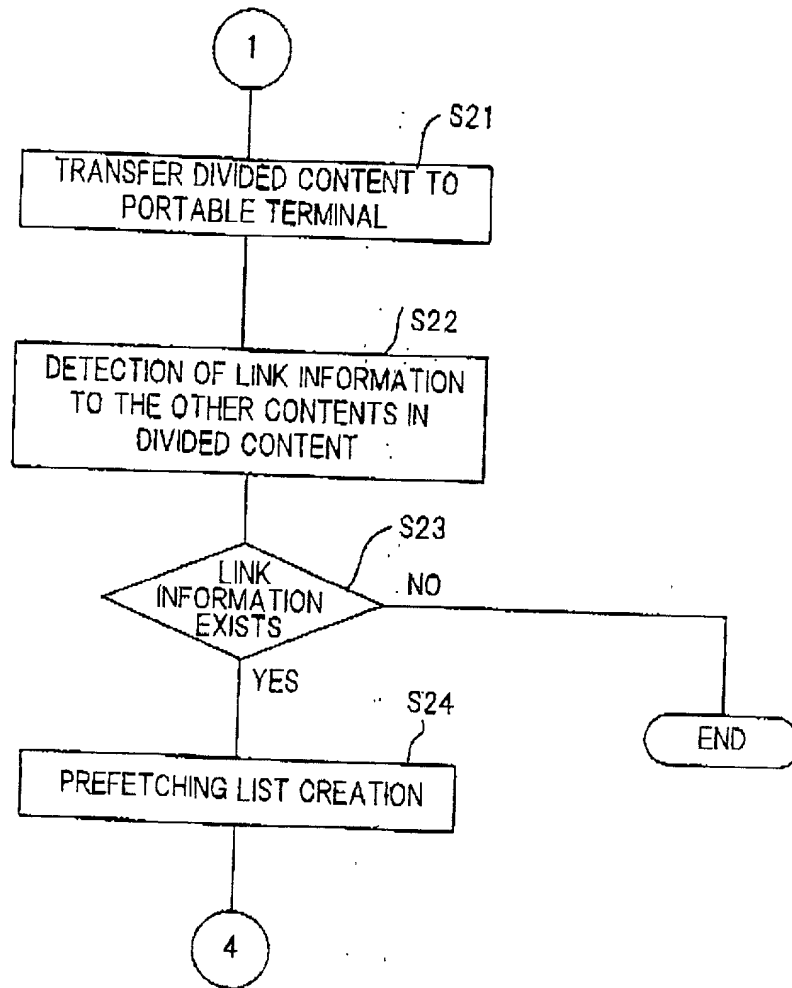
[illegible]

FIG. 3



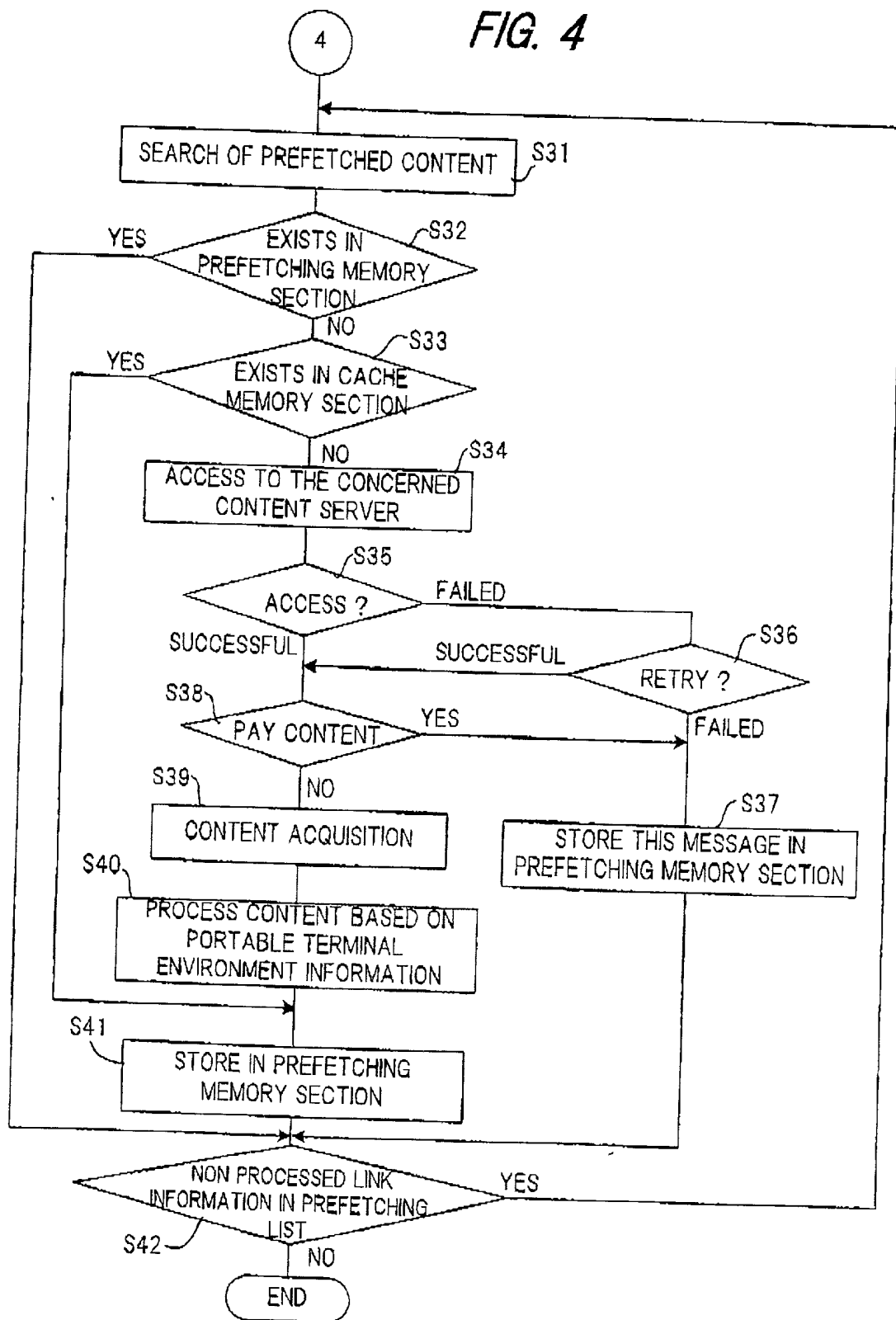
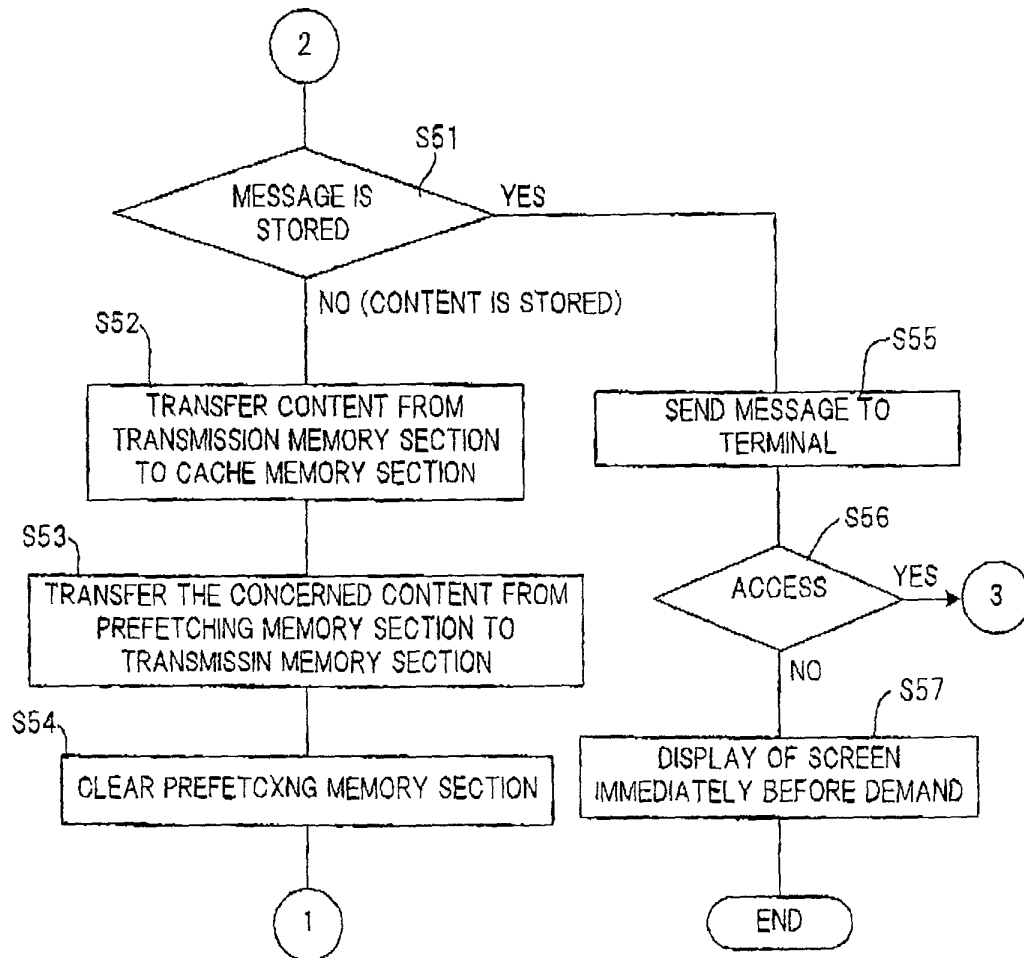
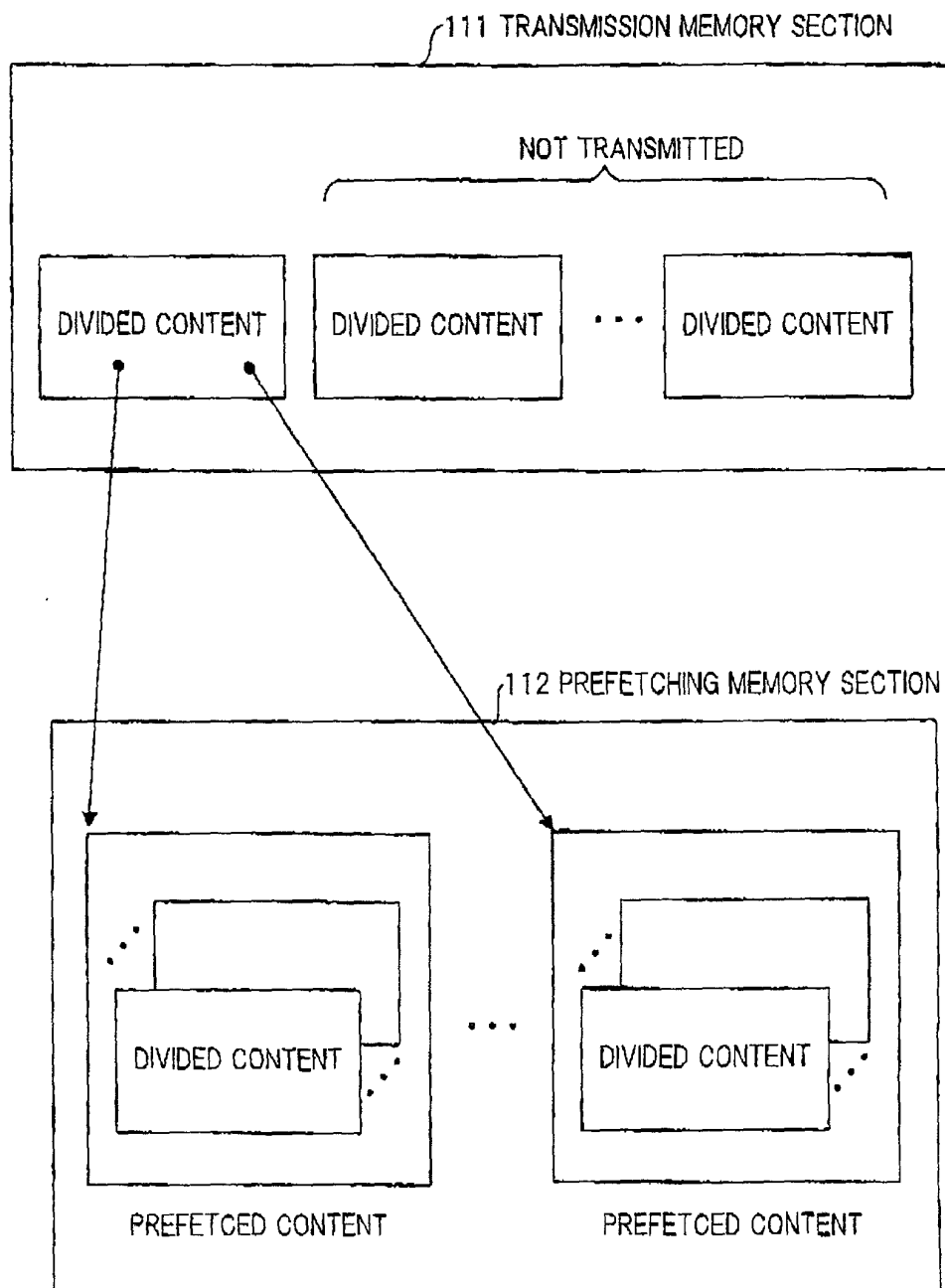


FIG. 5



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FIG. 6



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FIG. 7

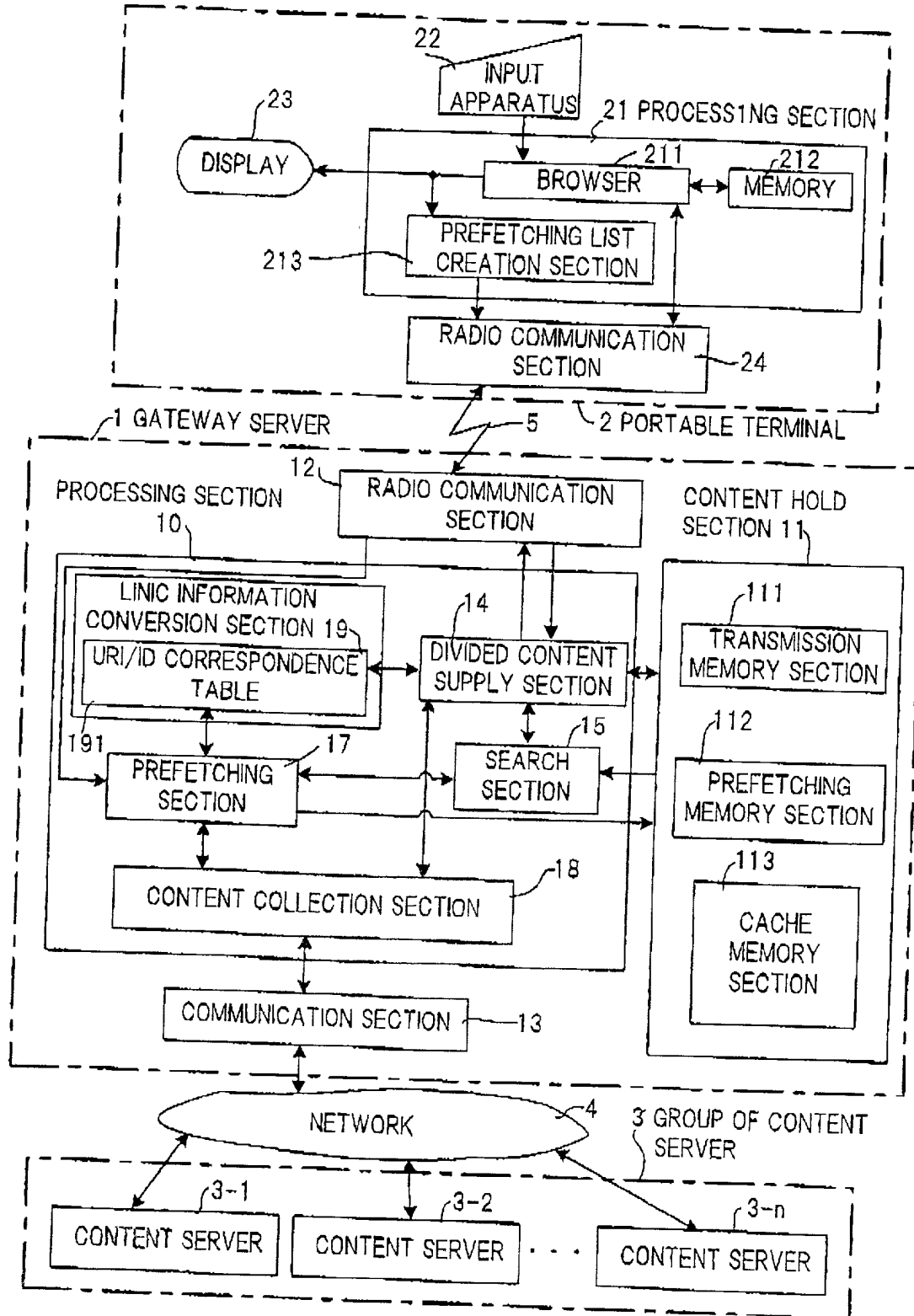


FIG. 8

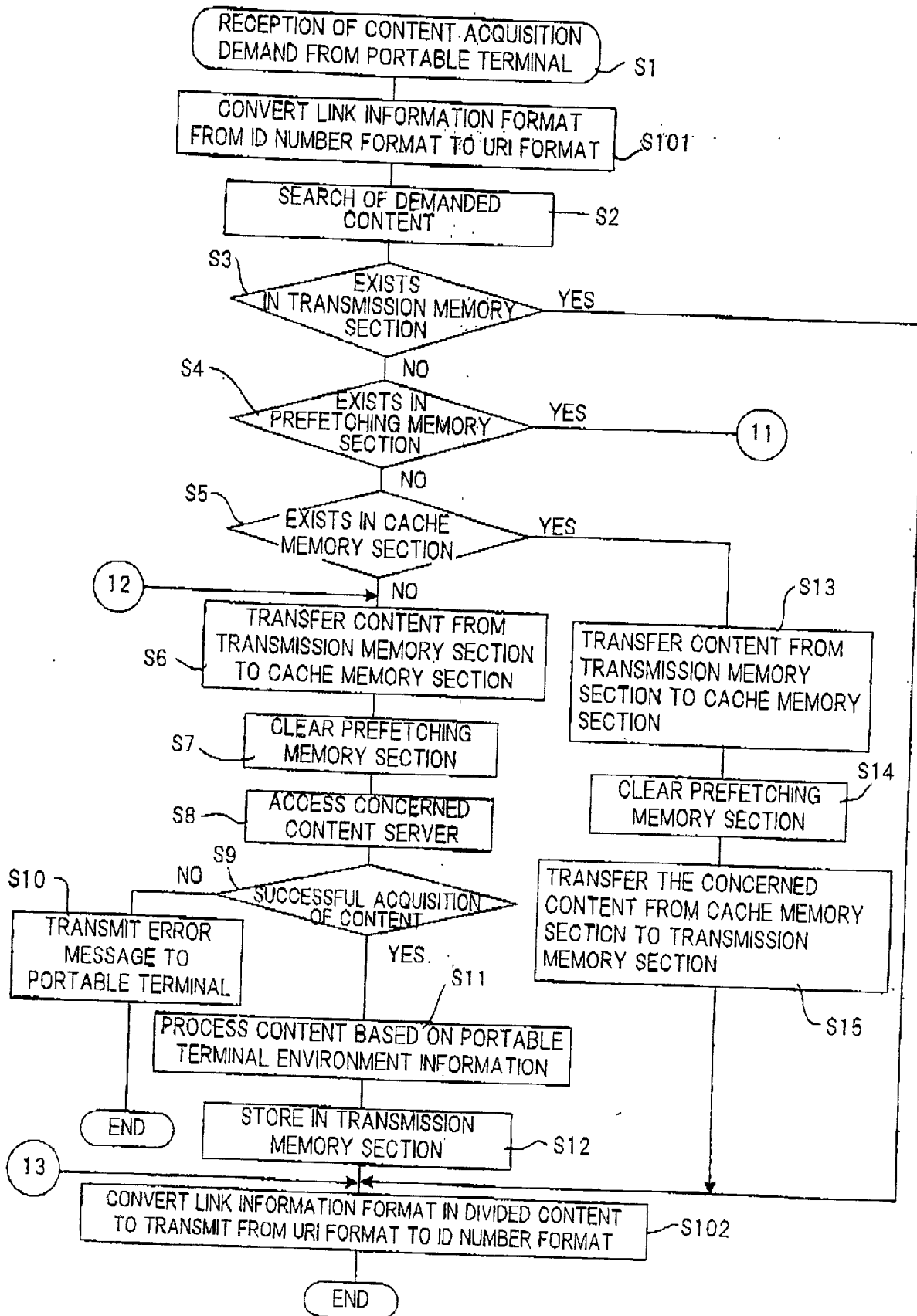
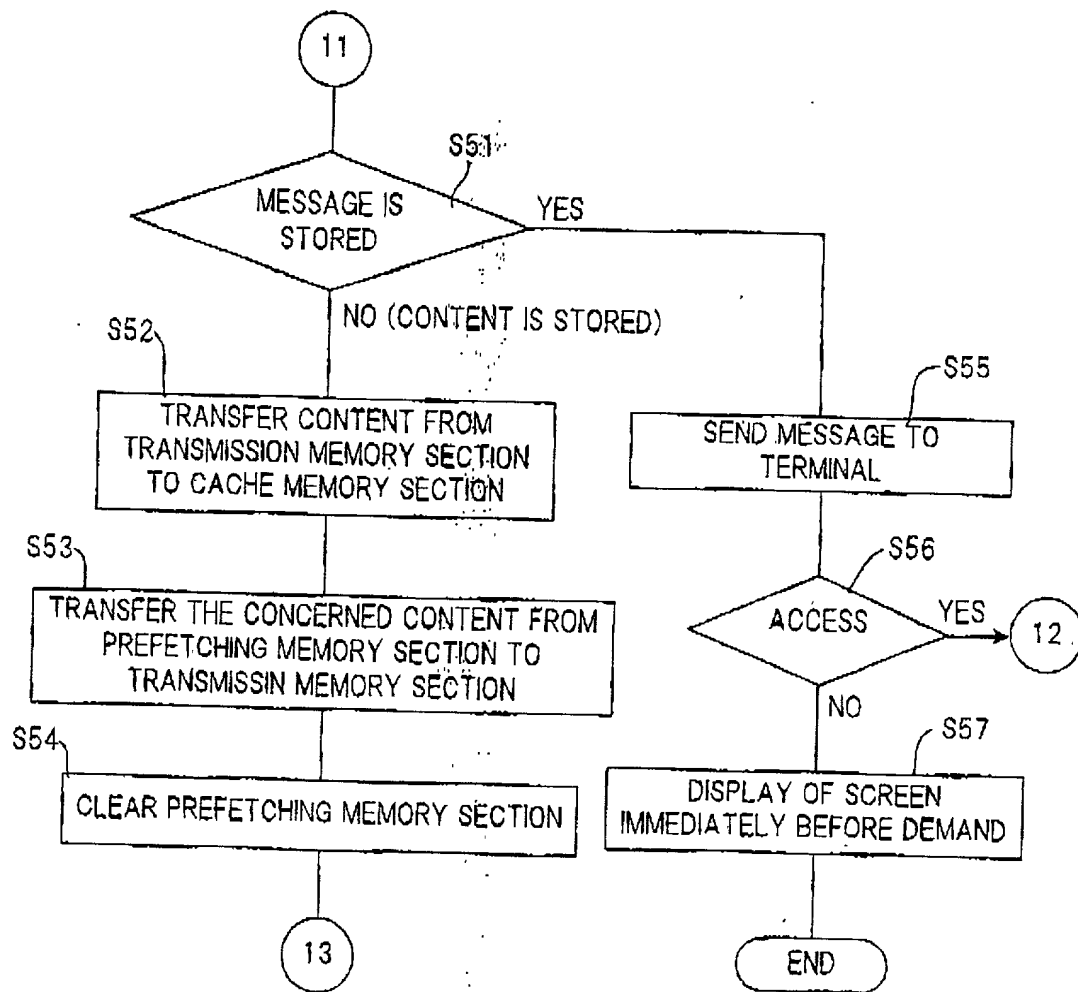
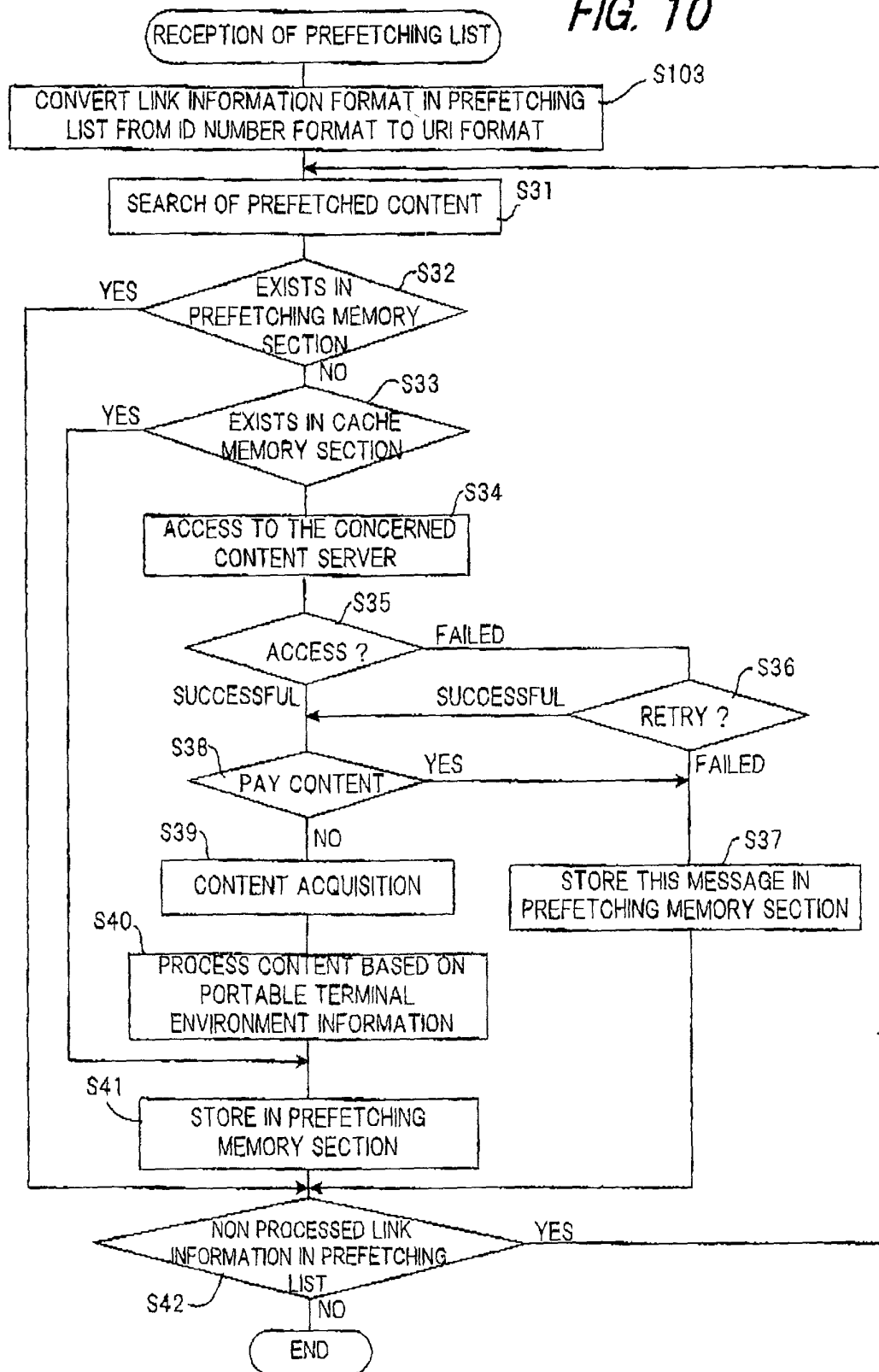


FIG. 9





r 52



FIG. 13

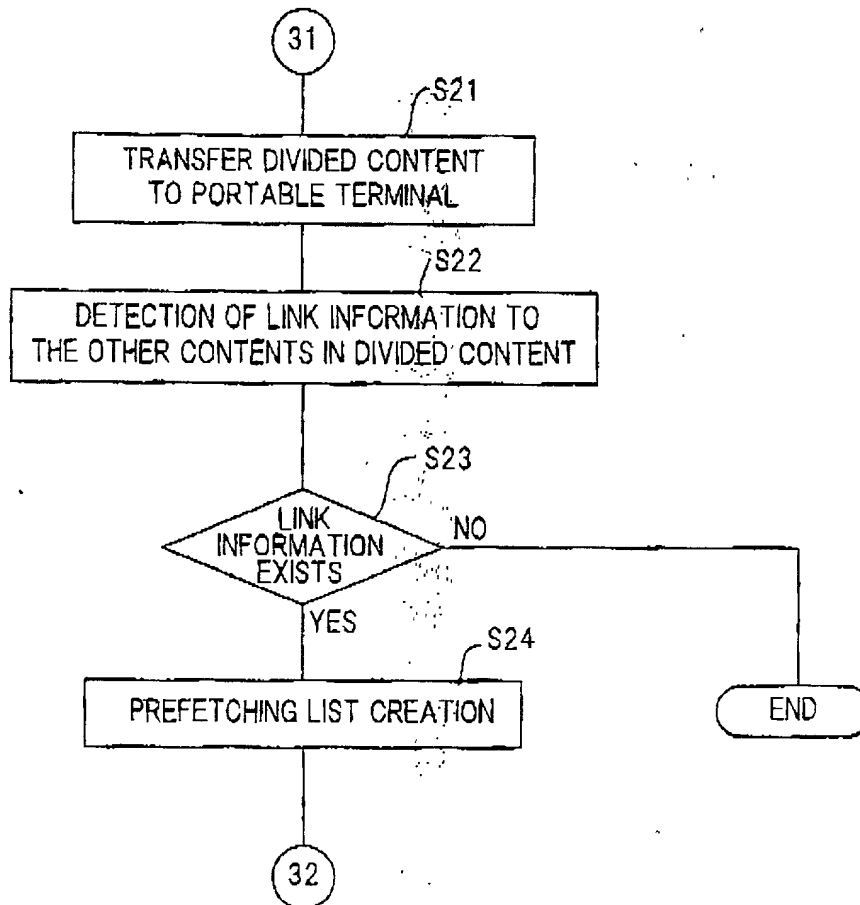


Figure 1 consists of 11 panels (a-k) showing Western blot analysis of protein levels in H1299 cells. Each panel represents a different protein: (a) p53, (b) p21, (c) p16, (d) p14, (e) p15, (f) p18, (g) p19, (h) p20, (i) p21, (j) p22, and (k) p23. The blots are organized into three main groups: p53-related proteins (a-c), p21-related proteins (d-f), and p16-related proteins (g-i). Each panel shows lanes for control (C), p53 overexpression (p53), and p53 overexpression with p21 knockdown (p53 + p21 siRNA). Molecular weight markers are indicated on the left of each panel.

[illegible]